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REMOTE VIEWING TRAINING SESSION

	******	*****	******	****	****	* * * *	かかかか	******	****	****	*****
*											*
* *	Remote Viewer :	LB									* *
* *	Interviewer :	FA									* *
* * *	Observer(s) :										* * * *
* *	Date :	01/29	9/85								* *
* *	Starting Time :	1310	hours	, 100	cal						* *
* *	Site # :	0099									* *
* *	Site Acquisit.:	CRV	(CRV	ERV	PRV	ARV	BRV	Other			* *
* *	Working Mode :	GT	(GT	HE				Other) * *
*	Feedback class:	С	(A	В	С			Other) * *
*: *	* * * * * * * * * * * * * * * * * * * *	*******	' * * * * * * *	* >'c >'c >'c >	****	****	***:	k sk sk sk sk sk sk	*****	ole ole ole ole ole	* * * * * * * * * *
* *	Ending time :	1345	hours	, 100	cal						* *
* *	Notes : 15 45	'S 69	9 28'W								* *
* *	Highest stage :	04									*
* *	Evaluation :	+									* *
*:	ik sik sik sik sik sik sik sik sik sik s	י ז'כ ז'כ ז'כ ז'כ ז'כ ז'	't o't o't o't o't o't	* * * * * :	*****	** ** ** **	***	*******	****	*****	*****
*; *	***********	*****						*****	*****	****	** ** ** ** ** ** ** **
* *	Actual : The U	ru Ind			FION ing v			on Lake	Titicaca	, Boli	
* * * *	RV summ.: Straw	nativ	ve huts	s on	1and	/wat	er i	interfa	ce, maybe	on wa	
	*****	****	*****	k * * * * :	****	かかかか	かかかか	*****	******	*****	



29 JAN 85 1310 HMS FT. MEADE, (FREO)

15° 45' 5 69° 28' W

A. ACROSS SMOOTH

B:

A: DOWN CUNUSD SOMI-ROUND

B: WATER C

A: RISIMI NOVER BIZAND C

L/W INTONFACE C

SZ! /BNOWN C

SANOY /C

GNOON

V FNOON

V SONNY

VRNIGHT

C

SALTY

BLUE

HOAT

HOT AIR CFB

SANOY FEEL PC

AUL BUSAL

NELD LOXDING DOWN TO

WATON - HOLO

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BULLDINGS / CITT

150 45 5 67°28'W

A; CUNUMA MANNADO MANNADO

15° 45'S 67° 28'W

15° 45'S

MISS BNOAK

HOL BUSAC KIMBONY MINOS.

AL SMOOTH

R! WATER

A! ROULT

BL LAND

A: novub
JAUGO

D'. L/W INDIMPACT

A: nicinh smooth

B! wand

SZ! FOOLSS YKE STUDIO

15° 45'5-

MISS PROTE

15° 45' 5

ASL BROAK
END OF A BONE

150 45' 3 690 28' W

A: CONVING BACK AIRY SMOOTS

B:

A: HAND CUNTOD B' EXAMPLE

SZ: THIN

SUB PUNDUN

TAN

C

MANY

C

MANY

C

MANUT

C

MANUT

C

CIRCO SONAW

RISING TO HE POINT

STRANDOD

C

PANALLOR

LOTS OF THOSE

CUSTOMOD

C

ROBLY DIRTY

RODDISH - MUD - DINT

RODDISH - MUD - DINT

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PAY



Shoot All Mices, 00

LIKE & ELUSTA OF WATING HUTS BY & HILLS 100

SZ: D. A. E. I

LOW
ROUND

GROUPS ST J

TOL PROAD

1 NOR M/S

BUSUT TWO-COLDAS POINTED ROUND PC DAY

LAOUPED

17073

ANIMAS

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\$2: D AI E) T NON WITH SACH OTHER SAMELUSSS LOW nots . OF THOM

AWAY MON

KIDS

NOMINOSO ST SOSSION W/ FLORTING VILLAGE ON STATE 15 CANDS

ON WATON

NATIVOR HUTS - LOTS OF STUARY -HUTS -

SITE IS & GUOLPING OF NATION HUTS

MADE OF STROWN AND EARTH NOAM A LAWD!

WATER INFORFACE IN A VERY DRY ROLLOW.

WATER INFORFACE ON TOP (NOW NOOD POINTS),

HITS ANE POINTED ON THEY AND UN THE WATER

I DON'T KNOW WHOTHER THEY AND OF ANOTHER

ON NOT, BECAUSE I AM NOMINDED OF ANOTHER

SESSION, BUT I FEEL THEY MAY BE.

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52! D

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40.73

ADL

A/S

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NOT LAISED

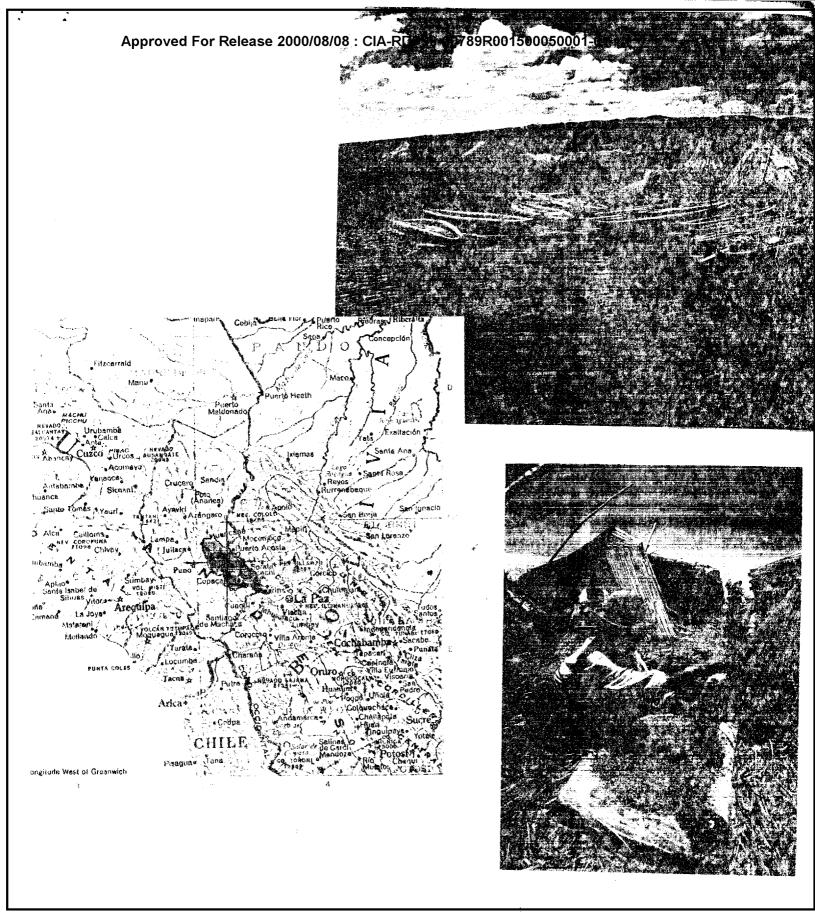
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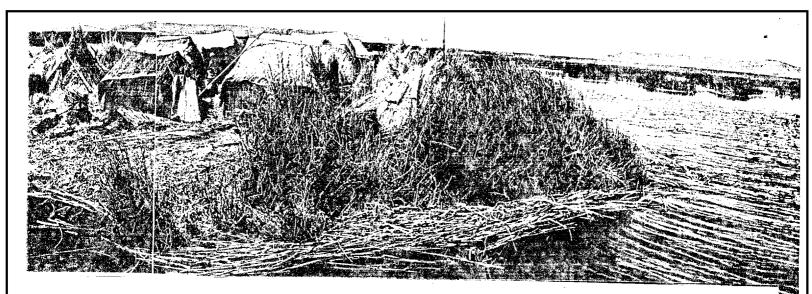
SITE END

1345



Titicaca, Abode of the Sun

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Floating vorld of the Urus

BOUNTIFUL AND BUOYANT, totora reeds from Titicaca's shallows supply the Urus with material for homes and boats. Reeds even provide the "ground" these fisherfolk walk on, since they live on floating islands (above). As bottom layers rot, the Indians spread new layers on top.

Seated on the spongy surface (left), an Uru woman grinds barley for making gruel or mush.

Like the Aymaras, the Urus fashion boats of totora (below). Norwegian anthropologist Thor Heyerdahl theorizes that their ancestors may have learned the art from ancient Mediterranean mariners who crossed the Atlantic in similar boats of papyrus. Aymaras from Titicaca helped Dr. Heyerdahl construct a seagoing craft to test his theory (see the January 1971 GEOGRAPHIC).

